## INTERNATIONAL SEARCH REPORT

International application No.

PCT/AU2004/000926

			PCT/AU2004/000926						
A. CLA	SSIFICATION OF SUBJECT MATTER	•							
Int. Ci. 7: F28]	D 5/00, F24F 3/06, 11/06, F28C 3/06, 3/0	8							
According to Intern	national Patent Classification (IPC) or to both	national classification and IPC	•						
	LDS SEARCHED								
Minimum documenta	ation searched (classification system followed by c	assification symbols)							
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched									
Electronic data base DWPI: IPC as ab	consulted during the international search (name of pove and keywords spray, absorb, evap an	data base and, where practicable, sea d similar terms	rch terms used)						
C. DOC	CUMENTS CONSIDERED TO BE RELEVANT								
Category* Cit	* Citation of document, with indication, where appropriate, of the relevant passages								
	B 2378501 A (URE) 12 February 2003								
A Pa	ge 4 paragraphs 2-3, Figure 4		1-28						
	WO 2003/006908 A (MULLER INDUSTRIES) 23 January 2003								
l r w	hole Document		1-28						
	US 2655795 A (DYER) 20 October 1953 Claim 1								
Y Cl									
Y US	US 4182131 A (MARSHALL et al) 8 January 1980 Column 5 lines 16-23, Figure 8								
X Further documents are listed in the continuation of Box C X See patent family annex									
* Special categories of cited documents:  "A" document defining the general state of the art which is not considered to be of particular relevance  "T" later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention									
"E" earlier applica international f	ned invention cannot be considered novel entive step when the document is taken								
"L" document whi or which is cit	ned invention cannot be considered to ent is combined with one or more other								
another citatio	obvious to a person skilled in the art								
or other means	"O" document referring to an oral disclosure, use, exhibition or other means "&" document member of the same patent family  "P" document published prior to the international filing date								
but later than	the priority date claimed	Tp							
3 August 2004	ompletion of the international search	Date of mailing of the international search report  1 1 AUG 2004							
	ddress of the ISA/AU	Authorized officer							
AUSTRALIAN PAT									
E-mail address: pct@		M. BREMERS							
Facsimile No. (02)	6285 3929	Telephone No : (02) 6283 205	2						

## INTERNATIONAL SEARCH REPORT

International application No.

PCT/AU2004/000926

ategory*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
	Derwent Abstract Accession No. 2003-252827/25, class Q74; X27	
<b>Y</b>	JP 2003065561 A (YOKOGAWA DENKI KK) 5 March 2003	1-28
1	Abstract	1-20
Υ .	EP 402131 A (BALTIMORE AIRCOIL) 12 December 1990 Column 5 line 57 to column 6 line 3	1-28
. 1	Column 5 mie 57 to column 6 mie 5	1-20
	US 6253565 B (ARLEDGE) 3 July 2001	
Ÿ	Whole Document	1-28
	US 6141986 A (KOPLIN) 7 November 2000	
Y	Abstract and Figure 3	1-28
	EP 927326 B (DEUTSCHES ZENTRUM FUR LUFT-UND RAUMFAHRT E.V.) 22	
Y	November 2000 Claims and Figure 1	1-28
1		1-20
P, A	US 20030145619 A (WORD) 7 August 2003 Abstract	
1, Α	. Austract	
		1

## INTERNATIONAL SEARCH REPORT

Information on patent family member's

International application No. PCT/AU2004/000926

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

	t Document Cited in Search Report			Pate	nt Family Member		
GB	2378501				)		
WO	03006908	EP	1415121	NZ	520077		<del></del>
US	2655795						
US	4182131						
JР	2003065561						,
EP	0402131	AU	56850/90	BR	9002668	CA	2016690
		JР	3020570				
US	6253565				,		
US	6141986						
EP	0927326	DE	19637821	wo	9812487		
US	2003145619						

Due to data integration issues this family listing may not include 10 digit Australian applications filed since May 2001.

END OF ANNEX